

L Number	Hits	Search Text	DB	Time stamp
1	3014	step\$ldown adj transformer	USPAT	2003/09/16 11:17
2	275	(stores storing store) near5 (dc adj voltage)	USPAT	2003/09/16 11:18
3	0	(step\$ldown adj transformer) with ((stores storing store) near5 (dc adj voltage))	USPAT	2003/09/16 11:20
4	1	(step\$ldown adj transformer) same ((stores storing store) near5 (dc adj voltage))	USPAT	2003/09/16 11:18
5	175	(step\$ldown adj transformer) with (condenser battery)	USPAT	2003/09/16 11:45
6	36	((step\$ldown adj transformer) with (condenser battery)) same (control controller)	USPAT	2003/09/16 11:46
7	191	(step\$ldown adj transformer) with (capacitor)	USPAT	2003/09/16 11:45
8	55	((step\$ldown adj transformer) with (capacitor)) same (control controller)	USPAT	2003/09/16 11:46
-	1	("5216897").PN.	USPAT	2003/09/16 07:43
-	6	5216897.URPN.	USPAT	2003/09/15 10:52
-	72390	transient	USPAT	2003/09/15 11:49
-	372	transient near5 (interruption suspension)	USPAT	2003/09/15 11:11
-	12	(transient near5 (interruption suspension)) same relay	USPAT	2003/09/15 11:27
-	9	4999728.URPN.	USPAT	2003/09/15 11:14
-	3	4953054.URPN.	USPAT	2003/09/15 11:26
-	1753	emergency adj (power cutoff)	USPAT	2003/09/15 11:27
-	89	(emergency adj (power cutoff)) near11 AC	USPAT	2003/09/15 11:27
-	7	5747887.URPN.	USPAT	2003/09/15 11:37
-	3	5686768.URPN.	USPAT	2003/09/15 11:38
-	25426	transient	EPO; JPO; DERWENT	2003/09/15 11:49
-	1	(transient near5 (interruption suspension)) same relay	EPO; JPO; DERWENT	2003/09/15 11:50
-	109	transient near5 (interruption suspension)	EPO; JPO; DERWENT	2003/09/15 14:13
-	37476	momentary	USPAT	2003/09/15 15:08
-	3315	momentary near11 power	USPAT	2003/09/15 15:04
-	272	(momentary near11 power) same (continue continuous)	USPAT	2003/09/15 15:05
-	40	((momentary near11 power) same (continue continuous)) same relay	USPAT	2003/09/15 15:05
-	72390	transient	USPAT	2003/09/15 15:09
-	237	transient near15 trip	USPAT	2003/09/15 15:09
-	1	(transient near15 trip) same (DC adj voltage)	USPAT	2003/09/15 15:09
-	2774	transient near3 power	USPAT	2003/09/15 15:38
-	801	(transient near3 power) same (control controller)	USPAT	2003/09/15 15:10
-	284	((transient near3 power) same (control controller)) same (operating operation)	USPAT	2003/09/15 15:12
-	119	((transient near3 power) same (control controller)) same (operating operation) same voltage	USPAT	2003/09/15 15:11

-	6	(((((transient near3 power) same (control controller)) same (operating operation)) same voltage) same relay	USPAT	2003/09/15 15:11
-	362	((transient near3 power) same (control controller)) same voltage	USPAT	2003/09/15 15:12
-	10	((transient near3 power) same (control controller)) same voltage) same (interrupt interruption)	USPAT	2003/09/15 15:17
-	1	3596196.URPN.	USPAT	2003/09/15 15:16
-	2	3848197.URPN.	USPAT	2003/09/15 15:16
-	3	3961202.URPN.	USPAT	2003/09/15 15:16
-	0	((transient near3 power) same (control controller)) same voltage) same emergency	USPAT	2003/09/15 15:20
-	230	(361/59).CCLS.	USPAT	2003/09/15 15:22
-	1300	(361/111).CCLS.	USPAT	2003/09/15 15:22
-	129	((361/111).CCLS.) and relay	USPAT	2003/09/15 15:29
-	2830	power adj relay	USPAT	2003/09/15 15:29
-	361	(power adj relay) same controller	USPAT	2003/09/15 15:30
-	17	((power adj relay) same controller) same converter	USPAT	2003/09/15 15:31
-	6022	transient near11 power	USPAT	2003/09/15 15:39
-	247	(transient near11 power) same rectifier	USPAT	2003/09/15 15:40
-	2	((transient near11 power) same rectifier) same condenser	USPAT	2003/09/15 15:42
-	1	5333105.URPN.	USPAT	2003/09/15 15:42
-	5	("4008418"   "4134101"   "4916572"   "5189587"   "5223795").PN.	USPAT	2003/09/15 15:42
-	99	((transient near11 power) same rectifier) same capacitor	USPAT	2003/09/15 15:42
-	9	4870528.URPN.	USPAT	2003/09/15 15:55
-	15	4843533.URPN.	USPAT	2003/09/15 15:56
-	292315	condenser capacitor	USPAT	2003/09/16 07:43
-	284	(340/815.45).CCLS.	USPAT	2003/09/16 07:47
-	77	((340/815.45).CCLS.) and (condenser capacitor)	USPAT	2003/09/16 07:48
-	55	((340/815.45).CCLS.) and (condenser capacitor)) and display	USPAT	2003/09/16 07:48
-	20	((340/815.45).CCLS.) and (condenser capacitor)) and discharge	USPAT	2003/09/16 07:54
-	28801	display near5 (indication indicating)	USPAT	2003/09/16 07:55
-	3134	(display near5 (indication indicating)) same (state discharge)	USPAT	2003/09/16 07:55
-	0	((display near5 (indication indicating)) same (state discharge)) same (condenser capacitor)) same transient	USPAT	2003/09/16 07:55
-	75	((display near5 (indication indicating)) same (state discharge)) same (condenser capacitor)	USPAT	2003/09/16 08:08
-	16267	transformer near11 (condenser capacitor)	USPAT	2003/09/16 08:08
-	4543	(transformer near11 (condenser capacitor)) same switch	USPAT	2003/09/16 08:08
-	0	((transformer near11 (condenser capacitor)) same switch) same (regulate with (second adj coil))	USPAT	2003/09/16 08:09

-	13	(regulate with (second adj coil))	USPAT	2003/09/16 08:13
-	4218	(first adj coil) near9 (second adj coil)	USPAT	2003/09/16 08:13
-	4	((first adj coil) near9 (second adj coil)) near7 (convert converting)	USPAT	2003/09/16 08:15
-	1001	transformer near6 (condenser capacitor) near6 switch	USPAT	2003/09/16 08:15
-	27	(transformer near6 (condenser capacitor) near6 switch) same (regulating regulate regulation)	USPAT	2003/09/16 08:51
-	23124	storage near5 display	USPAT	2003/09/16 08:51
-	240	(storage near5 display) near3 (charge discharge)	USPAT	2003/09/16 08:52
-	2	((storage near5 display) near3 (charge discharge)) same led	USPAT	2003/09/16 09:29
-	7525	(condenser capacitor) same transient	USPAT	2003/09/16 09:30
-	1984	(condenser capacitor) near5 transient	USPAT	2003/09/16 09:30
-	0	((340/815.45).CCLS.) near6 (charge discharge)	USPAT	2003/09/16 09:30
-	228	((condenser capacitor) near5 transient) near6 (charge discharge)	USPAT	2003/09/16 09:31
-	63	((condenser capacitor) near5 transient) near6 (charge discharge)) same power	USPAT	2003/09/16 09:31
-	8	((condenser capacitor) near5 transient) near6 (charge discharge)) same (display indicator led)	USPAT	2003/09/16 09:34
-	32972	discharge near5 (condenser capacitor)	USPAT	2003/09/16 09:35
-	123	(discharge near5 (condenser capacitor)) near5 transient	USPAT	2003/09/16 09:35
-	5	((discharge near5 (condenser capacitor)) near5 transient) same (display indicator indication)	USPAT	2003/09/16 09:42
-	3916	resistor near5 (buffer buffering)	USPAT	2003/09/16 09:43
-	359	(resistor near5 (buffer buffering)) with diode	USPAT	2003/09/16 09:57
-	30	((resistor near5 (buffer buffering)) with diode) with (controller control)	USPAT	2003/09/16 09:44
-	0	(resistor near5 (buffer buffering)) with condensor	USPAT	2003/09/16 09:57
-	18	(resistor near5 (buffer buffering)) with condenser	USPAT	2003/09/16 11:16